WEST Search History

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DATE: Friday, May 28, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L25	L24 and l16	0
☐	L24	l2 and L23	17
☐	L23	lee.inv.	230965
☐	L22	l18 and L21	3
☐	L21	vector	320261
☐	L20	l18 and L19	0
☐	L19	retrovir$	37486
☐	L18	L17 and l3	3
☐	L17	L16 and l2	3
☐	L16	-520	542
☐	L15	l6 and l8	1
☐	L14	l12 and grp	0
☐	L13	L11 and grp	0
☐	L12	l8 adj l9	6
☐	L11	l8 adj L10	22
☐	L10	base pair	65944
☐	L9	nucleotide	111382
☐	L8	695	39028
☐	L7	l4 adj l2	0
☐	L6	l3 adj l2	3
☐	L5	g1nagrptk	1
☐	L4	rodent	31111
☐	L3	rat	180116
☐	L2	grp78	479
☐	L1	grp promoter	10

END OF SEARCH HISTORY

h   e b   b cg b   chh   e f b   f   c   e   b h e

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d his

     (FILE 'HOME' ENTERED AT 09:30:35 ON 28 MAY 2004)

     FILE 'EMBASE' ENTERED AT 09:30:46 ON 28 MAY 2004
L1           1 S G1NAGRPTK
L2       23858 S RETROVIR?
L3         503 S GRP78
L4          73 S GRP 78
L5        3181 S -520
L6           0 S L5 AND L4
L7           1 S L5 AND L3
L8       90819 S PROMOTER
L9      133523 S REGULATORY
L10      16171 S L9 AND L8
L11    1593299 S 3 OR L4
L12        558 S L3 OR L4
L13         78 S L12 AND L8
L14         50 S L9 AND L12
L15         50 S L14
L16         37 S GRP78 PROMOTER
L17          0 S GRP 78 PROMOTER
L18          3 S L2 AND L16
L19          0 S L5 AND L18
L20       1101 S 695
L21          0 S L20 AND L16
L22          0 S L13 AND L20
L23          0 S L14 AND L20
L24          0 S L16 AND L5
L25          0 S L16 AND L20
               E LEE A/AU 25
L26          0 S (E3) AND (GRP78 PROMOTER)
L27          1 S (E3) AND (GRP78)
L28          0 S (E3) AND (GRP-78)
L29          0 S (E3) AND (STRESS PROMOTER)
L30          0 S (E3) AND (STRESS PROMOTER)

     FILE 'SCISEARCH' ENTERED AT 09:36:30 ON 28 MAY 2004
L31          0 S L6
L32          1 S L1
L33          0 S L17
L34          3 S L18
L35          0 S L19
L36          0 S L21
L37          0 S L22
L38          0 S L23
L39          0 S L26
L40          1 S L27
L41          0 S L28
L42          0 S L30

     FILE 'MEDLINE' ENTERED AT 09:39:27 ON 28 MAY 2004
L43          1 S L1
L44          0 S L26
L45          1 S L27
L46          0 S L21
L47          0 S L22
L48          0 S L23
L49          0 S L24
L50          0 S L6
L51          1 S L7
L52          3 S L18
L53          0 S L19
L54          1 S  GLUCOSE STARVATION-INDUCIBLE GLUCOSE-REGULATED PROTEIN 78 PR
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      FILE 'EMBASE' ENTERED AT 09:41:09 ON 28 MAY 2004
L55            1 S  L54
L56            1 S   GLUCOSE STARVATION-INDUCIBLE GLUCOSE-REGULATED PROTEIN 78
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